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42 - G87 Index  
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**W. G. FARLOW**











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GREVILLEA

INDEX

1872 - 1894

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42

G87

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GREVILLEA

INDEX

1894 - 1895



## PREFACE

The student who attempts to use "Grevillia" soon discovers that its valuable contents are not readily available, owing to it not being sufficiently indexed. It has no specific index of the text or illustrations. A topical index appears in each volume. **CONTENTS**, in which it is missing. These have not been placed in regular order. Some are in the front, others in the middle, or back of the volumes. To supply this defect, an index of indexes has been made. Next appears a specific index of the illustrations, supplemented by an **Index to Indexes** of the page and volume containing the desired information or descriptions of **Index to Descriptions of Plates** *Illustrations*. 195 plates possess little value, as the inscription under **Index to Illustrations** of the country in which the specimen or collection was found, as "Australia". **Index to Species** any information of such, the reader was obliged to first search through the topical indexes for that particular collection, and when there were a number of that kind, as was frequently the case, the search must be continued through numerous pages of several volumes ere the desired reference to the plate was discovered. When found, a tabulated record was made of the page and volume containing the desired information or descriptions of the plates.



## PREFACE

The student who attempts to use "Grevillia" soon discovers that its valuable contents are not readily available, owing to it not being sufficiently indexed. It has no specific index of the text or illustrations. A topical index appears in each volume, except the sixth, in which it is missing. These have not been placed in regular order. Some are in the front, others in the middle, or back of the volumes. To supply this defect, an index of indexes has been made. Next appears a specific index of the illustrations, supplemented by a tabulated record of the page and volume containing the desired information or descriptions of each plate. Without an index, the 185 plates possess little value, as the inscription under many of them was only that of the country in which the specimen or collection was found, as "Australian" etc. To gain any information of such, the reader was obliged to first search through the topical indexes for that particular collection, and when there were a number of that kind, as was frequently the case, the search must be continued through numerous pages of several volumes ere the desired reference to the plate was discovered. When found, a tabulated record was made of the page and volume containing the desired information or descriptions of the plates.





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The intention first was to make a specific index of only the fleshy fungi, but numerous other kinds have been included. Specimens noted, but not described, have generally been omitted.

Librarian,

MINNESOTA MYCOLOGICAL SOCIETY.

Oct. 1909.



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<i>Belonidium pullum</i>	97	8, 11	1876
<i>Bactridium magnum</i>	133	7	1880
<i>Borygonia aurantiaca</i>	133	1	1880
<i>Botrytis argillacea</i>	48		1874
" <i>atrofusca</i>	99	22	1877
" <i>atroiridis</i>	81	10	1876
<i>Boudiera arcuata</i>	97	12, 15	1876
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<i>Cantharellus Houghtoni</i>	76		1882
" <i>umbriiceps</i>	132	1, 2	1880
<i>Capnodium Mangiferum</i>	63	13	1875
" <i>mangiferum</i>	63	15	1875
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<i>Ceroaspora comelynae</i>	136	17	1880
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" <i>Polygonorum</i>	101		1879
" <i>hoemanthi</i>	136	16	1880
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" <i>Catesbeyi</i>	118	2	1878
" <i>ilicifolia</i>	118	3	1878
" <i>quercifolia</i>	118	1	1878
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" <i>dolectum</i>	96	36	1877
" <i>puccinioides</i>	74	11	1876
<i>Cladophora lanosa</i>	185	8, 10	1888
<i>Cladotrichum uniseptatum</i>	48	2	1875
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<i>radiatus</i>	54		1875
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<i>acutus</i>	84		1882
<i>anthracinus</i>	111		1878
<i>arenarius</i>	128		1880
<i>anfractus</i>	104		1878
<i>bivellus</i>	111		1878
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germanus	114		1878
glaucopus	104		1878
hirzulens	113		1878
ianthipes	113		1878
imbutus	127		1880
impennis	128		1880
isabellinus	114		1878
laryus	103		1882
latus	116		1878
limbatus	112		1878
multinus	110		1878
nilirrus	114		1878
raciflorus	108		1878
multiformis	104		1878
nyrtillinus	110		1878
obtusus	129		1880
ochroleucus	85		1882
orellanus	111		1878
Orichalceus	106		1878
paleaceus	113		1878
"	114		1878
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Pholidus	117		1878
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<i>Corynium anceps</i>	104	13	1894
<i>Cosmurius pseudop-cornetum</i>	140	h	1880
<i>Craspora speciosaeformis</i>	101		1879
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<i>loniceræ</i>	99	2	1877
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<i>congesta</i>	96	21	1877
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<i>thiensis</i>	160	3	1882
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<i>Cyphella Zealandica</i>	132	7	1880
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<i>carmen</i>	75	9	1876
<i>fumosa</i>	132	22	1880
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<i>Dinemasporium fineti</i>	62	1	1876
<i>Diplodia longiapora</i>	63	7	1876
<i>epicocco</i>	86	2	1877
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<i>Tetrachastrum</i>	141	2	1880
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<i>ordinuae</i>	157	53	1880
<i>scabies</i>	157	39	1880
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<i>Rabenhorstii</i>	98	9 to 11	1876
<i>rufescens</i> Fr.	19		1872
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<i>Haematomyces vinosus</i>	68	10	1876
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<i>echinulatum</i>	64		1876
<i>inconspicuum</i>	99	19	1877
<i>macilentum</i>	97	18	1876
<i>subopacum</i>	99	16	1877
<i>Helotium capensis</i>	136	19	1880
<i>phormium</i>	132	19	1882
<i>scoparium</i>	64		1876
<i>Hemileia Woodii</i>	135	8	1880
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<i>Cydoniae</i>	99	5	1877
<i>delicatula</i>	96	26	1877
<i>magna</i>	99	6	1877
<i>salicina</i>	97	17	1876
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<i>scutata</i>	120	6	1878
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<i>cervinus</i>	155		1884
<i>lateritius</i>	148		1882
<i>Linkii</i>	155		1884
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<i>ochraceus</i>	150		1884
<i>rosellus</i>	149		1882
<i>terrestris</i>	150	2	1880
"	153		1884
<i>terminosus</i>	148		1882
<i>Tulasneanus</i>	152		1884
<i>Viridis</i>	150	1	1880
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<i>Stenophyllus</i>	179		1891
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<i>hyracinus</i>	143	18	1881
<i>laeviceps</i>	144	19	1881
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<i>Lenzites torrida</i>	144	21	1881
<i>torrida</i>	144	21	1881
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<i>microstoma</i>	68	2	1876
<i>torrida</i>	68	3	1876
<i>Macrosporium abruptum</i>	96	35	1877
<i>candidum</i>	99	14	1877
<i>compactum</i>	99	15	1877
<i>fasciculatum</i>	96	30	1877
<i>Marasmius calobates</i>	143	16	1881
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<i>Massarina Flageoletiana</i>	184	6	1894
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<i>pilosus</i>	143	13	1881
<i>xyticeps</i>	143	14	1880
<i>reticulatus</i>	143	15	1881
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<i>sigmoidea</i>	100	26	1877
<i>Melanconium grandis</i>	99	11	1877
<i>Melanospasma obtusella</i>	184	4	1894
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<i>inensis</i>	138	51	1880
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<i>Micropeltis flageoletii</i>	184	8	1894
<i>Mitrala Alba</i>	10		1872
<i>Hollisia mitralis</i>	131	11	1880
<i>opalina</i>	151	7	1880
<i>Northiera Mespili</i>	99	3	1877
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<i>Caninus</i>	173		1891
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<i>Nectria dispersa</i>	75	14	1876
<i>inamoides</i>	42	5	1874
<i>microspora</i>	80	8	1876
<i>Nolanea rufo-carnosa</i>	77		1878
<i>Rhumularia giga</i>	130	3	1880
<i>Oidium compactum</i>	96	31	1877
<i>Omphalia epichysium</i>	242	2	1880
<i>pumilio</i>	242	2	1882
<i>Oncozpora bullata</i>	135	4	1880
<i>viridans</i>	135	3	1880
<i>Osteridion Americanum</i>	67	1	1876
<i>Opegrapha granulosa</i>	86	1	1874
<i>Ophiodiopsis umbrina</i>	80	2	1876
<i>Ovularia sumeri</i>	184	14	1894
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<i>Pellicularia Moleroga</i>	63	1	1875
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<i>Peniophora aschista</i>	122	3	1878
<i>Ayresii</i>	122	1	1878
<i>Berkleyi</i>	122	4	1878
<i>carnosa</i>	124	11	1878
<i>crustosa</i>	122	5	1880
<i>disciforme</i>	122	2	1878
<i>flavida-alba</i>	125	14	1878
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<i>tophra</i>	123	6	1878
<i>velutina</i>	125	15	1878
<i>Periconia Phillipsii</i>	42	1	1874
<i>Pestalozzia brachypoda</i>	184	12	1894
<i>brevipes</i>	101		1879
<i>clavata</i>	99	7	1877
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<i>acetabulum</i>	27	1	1874
<i>Adae</i>	97	1,3	1876
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<i>adusta</i>	31	66	1874
<i>Agassizii</i>	40	169	1874
<i>aggregata</i>	50	236	1875
<i>albocincta</i>	33	111	1874
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<i>albotecta</i>	53	106	1874
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<i>ancillis</i>	26	23	1874
<i>apala</i>	41	183	1874
"	51	265	1875
<i>araneosa</i>	43	203	1874
"	30	64	1884
<i>arenaria</i>	43	215	1874
<i>arenicola</i>	43	210	1874
<i>arenosa</i>	32	96	1874
<i>arida</i>	89	13	1877
<i>asperior</i>	44	216	1874
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<i>causta</i>	51	252	1875
<i>caesia</i>	51	249	1875
<i>caesia</i>	51	255	1875
<i>caesia</i>	50	151	1874
<i>ladia</i>	28	24	1874
<i>barbata</i>	39	147	1874
<i>Berkeleyi</i>	39	148	1874
<i>bicolor</i>	40	165	1874
<i>bolaris</i>	51	261	1875
<i>brevipila</i>	40	155	1874
<i>boumnea</i>	32	90	1874
"	32	98	1874
<i>boumnoctra</i>	31		1874
"	41	184	1874
"	42	2	1874
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<i>bulbosa</i>	27	8	
<i>Bullii</i>	8		1872
<i>caduca</i>	41	189	1874
<i>caesia</i>	51	250	1875
<i>calycina</i>	40	166	1874
"	66		1876
<i>calyculaeformis</i>	41	177	1874
<i>calyx</i>	50	235	1875
<i>candidata</i>	39	139	1874
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<i>carbonigina</i>	50	254	1875
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<i>Carestiana</i>	41	181	1874
<i>carneo-sanguinea</i>	33	107	1874
<i>catinoides</i>	29	38	1874
<i>cedrina</i>	51	262	1875
<i>conanguin</i>	39	145	1874
<i>cephaloides</i>	51	267	1875
<i>corea</i>	38	132	1874
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<i>chrysotricha</i>	33	108	1874
<i>ciliaris</i>	41	185	1874
<i>cinerea</i>	123	8	1878
<i>clandestina</i>	41	178	1874
<i>coerulea</i>	32	87	1874
<i>cochlenta</i>	43	208	1874
"	28	19	1874
<i>Comitespoo</i>	64		1876
<i>controversa</i>	51	264	
<i>convexella</i>	50	240	1875
<i>convexula</i>	31	81	1874
<i>Codaii</i>	51	273	1875
<i>corallina</i>	31	83	1874
<i>cordovensis</i>	30	48	1874
<i>cornubiensis</i>	43	200	1874
<i>corticalis</i>	39	146	1874
<i>cretae</i>	97	4, 7	1876
<i>crocitincta</i>	1		1872
<i>Crouani</i>	30	61	1874
<i>cupressina</i>	40	171	1874
<i>cupularis</i>	29	40	1874
<i>Dalsoniensis</i>	34	121	1874
<i>Darjocelensis</i>	29	30	1874
<i>deformis</i>	31	69	1874
<i>Dilleniana</i>	26	1	1874
<i>discaspora</i>	25	2	1874
<i>diversicolor</i>	44	224	1874
<i>Drumondii</i>	27	11	1874
<i>dumorum</i>	40	162	1874
<i>echinospora</i>	38	125	1874
<i>echinosperma</i>	50	232	1875
<i>echinulata</i>	41	186	1874
<i>erimaceus</i>	44	217	1874
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"	32	87	1874
<i>Frauxianae</i>	30	51	1874
<i>friabilis</i>	62	2	1876
<i>fusca</i>	5	246	1875
<i>fuscescens</i>	40	154	1874
<i>fuscoatra</i>	32	94	1874
<i>fuscosanguinea</i>	41	179	1874
<i>fulgens</i>	28	26	1874
<i>fuliginea</i>	29	43	1874
<i>fusicarya</i>	32	99	1874
<i>fusispora</i>	31	84	1874
<i>geaster</i>	44	223	1874
<i>gonosepora</i>	33	102	1874
<i>Gerardi</i>	43	206	1874
<i>globifera</i>	30	57	1874
<i>globulifera</i>	41	195	1874
<i>glumarum</i>	31	77	1874
<i>granulata</i>	31	65	1874
<i>gregaria</i>	44	221	1874
<i>Grévillea</i>	39	150	1874
<i>griseo-rosea</i>	38	131	1874
<i>griseo-vitellina</i>	39	143	1874
<i>haemastigma</i>	31	78	1874
<i>helveticoides</i>	27	6	1874
<i>hemispherica</i>	32	95	1874
<i>herpotricha</i>	51	248	1875
<i>hesperides</i>	1		1872
<i>hesperides</i>	27	5	1874
<i>hirsuta</i>	50	228	1875
<i>Hindsii</i>	27	3	1874
<i>hirta</i>	33	104	1874
<i>hirtipes</i>	32	91	1874
<i>hirsuta</i>	31	71	1874
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The first of the year was a very dry one, and the crops were much injured by the drought. The wheat was particularly affected, and the yield was very small. The corn crop was also much injured, and the yield was very small. The cotton crop was also much injured, and the yield was very small. The sugar cane crop was also much injured, and the yield was very small. The rice crop was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.

The second of the year was a very wet one, and the crops were much injured by the rain. The wheat was particularly affected, and the yield was very small. The corn crop was also much injured, and the yield was very small. The cotton crop was also much injured, and the yield was very small. The sugar cane crop was also much injured, and the yield was very small. The rice crop was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.

The third of the year was a very dry one, and the crops were much injured by the drought. The wheat was particularly affected, and the yield was very small. The corn crop was also much injured, and the yield was very small. The cotton crop was also much injured, and the yield was very small. The sugar cane crop was also much injured, and the yield was very small. The rice crop was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.

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The following is a list of the names of the persons who have been elected to the office of Justice of the Peace for the year 1900.

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2. In the second part of the paper the question of the uniqueness of the solution of the system (1) is considered. It is shown that the solution of the system (1) is unique if the conditions (2) are satisfied.

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1. The first part of the paper is devoted to a general  
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 2. The second part contains a detailed description of the  
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obtain the necessary funds to  
carry out its policy. This is due  
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has been unable to raise the  
necessary funds to carry out its  
policy. This is due to the fact  
that the government has been  
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introduction of the subject. The second part  
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methods of investigation. The third part  
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一、關於本會之宗旨  
本會之宗旨，在於研究我國文學之發展，並促進文學界之交流與合作。凡我會員，均應遵守本會之宗旨，並積極參與各項活動。

二、關於本會之組織  
本會之組織，分為常務委員會、理事會、監事會及會員大會。凡我會員，均應遵守本會之組織規程，並積極參與各項活動。

三、關於本會之經費  
本會之經費，主要來自會員之會費及社會各界之捐助。凡我會員，均應遵守本會之財務規定，並積極參與各項活動。



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1. The first part of the paper discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the transparency and accountability of the organization. The text further elaborates on the various methods and tools used to collect and analyze data, ensuring that the information is reliable and up-to-date.

2. The second part of the paper focuses on the implementation of the proposed system. It details the steps involved in the development and deployment of the software, highlighting the challenges faced and the solutions implemented. The authors also discuss the training and support provided to the users to ensure a smooth transition to the new system.

3. The third part of the paper presents the results of the study. It includes a detailed analysis of the data collected, showing the effectiveness of the proposed system in improving the organization's performance. The authors conclude by summarizing the key findings and providing recommendations for future research and practice.

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1. 凡在本行開辦之各項業務，均應遵守本行章程及各項規章制度，不得有違。

2. 本行辦理各項業務，應以誠實信用為宗旨，不得有欺詐、隱瞞等情事。

3. 本行辦理各項業務，應以顧客利益為重，不得有損害顧客利益之行為。

4. 本行辦理各項業務，應以公平合理為原則，不得有偏袒、歧視等情事。

5. 本行辦理各項業務，應以安全穩健為前提，不得有冒險、投機等行為。

6. 本行辦理各項業務，應以合法合規為底線，不得有違反法律、法規等情事。

7. 本行辦理各項業務，應以透明公開為要求，不得有隱瞞、欺騙等行為。

8. 本行辦理各項業務，應以服務周到為宗旨，不得有怠慢、推諉等情事。

9. 本行辦理各項業務，應以效率為重，不得有延誤、拖拉等行為。

10. 本行辦理各項業務，應以信譽為重，不得有虛假、偽造等行為。



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1. 凡在本行開辦之各項業務，均應遵守本行所定之規章制度，並應隨時注意業務之改進，以期提高服務品質。

2. 本行所定之規章制度，係根據國家法律及金融機構之運作原則而制定，所有員工均應一體遵行。

3. 本行將定期檢討各項業務之執行狀況，並根據市場變化及客戶需求，適時調整業務方針。

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The first of these is the  
 fact that the system is  
 not self-sufficient. It  
 requires a constant  
 supply of raw materials  
 and energy. This is  
 a major problem for  
 the future.

The second is the fact  
 that the system is not  
 flexible. It is unable to  
 adapt to changing  
 circumstances.

The third is the fact  
 that the system is not  
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THE  
HISTORY  
OF  
THE  
CITY  
OF  
NEW  
YORK  
FROM  
1624  
TO  
1898  
BY  
JOHN  
B. HOGAN  
AND  
JAMES  
M. SMITH  
NEW  
YORK  
1898

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一、關於我國經濟建設之重要問題，應如何解決之，茲將各專家之意見，分述於後：

（一）關於農業問題：農業為我國經濟建設之基礎，應如何發展之，各專家之意見，分述於後：

（二）關於工業問題：工業為我國經濟建設之支柱，應如何發展之，各專家之意見，分述於後：

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一、關於本會之宗旨及組織  
本會之宗旨在促進我國學術之發達及國際學術之交流  
其組織由發起人組織之發起人由發起人會議選舉之  
發起人會議由發起人會議選舉之發起人會議選舉之發起人會議選舉之

二、關於本會之經費及資產  
本會之經費由發起人捐助或由社會捐助或由政府補助或由本會資產之收益  
本會之資產由發起人捐助或由社會捐助或由政府補助或由本會資產之收益

三、關於本會之辦事處及秘書  
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一、關於本會之宗旨及組織  
本會之宗旨在促進我國經濟之發展，並謀求社會之福利。其組織則由會員組成，並設有理事會及監事會，以監督會務之進行。

二、關於本會之業務及經費  
本會之業務包括：(一) 經濟調查及研究；(二) 經濟政策之建議；(三) 經濟教育之推廣；(四) 經濟合作之促進。其經費則由會員繳納會費，並接受社會各界之捐助。

三、關於本會之未來發展  
本會將繼續努力，擴大會員之範圍，並加強與國內外各經濟組織之聯繫，以期達到我國經濟之繁榮與社會之進步。

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一、本會之宗旨，在於研究我國經濟，以謀國家之富強，及國民生活之改善。

二、本會之組織，由會員組成，會員之資格，須經本會之承認。

三、本會之經費，由會員捐助，或由社會各界捐助，或由政府補助。



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